** FOR 24 HOUR EMERGENCY RESPONSE INFORMATION, CALL (253) 872-7859 *** RO. #MIOSI4

U	NIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA ID WADWRO738546		Document No	2 F	is not		the shaded ar by Federal lav
3. (Generator's Name and Mailing Ac					tate Manifest Do	cument	Number
	ALASKAN COFFER	WOFKS			-			
<i>,</i> (: VA 98134 (205)3	82-8379		B. 3	tate Generator's	עוו	
	Fransporter 1 Company Name	6	The second secon	ber	c. s	tate Transporte	r's ID	
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7. 1	Fransporter 2 Company Name	8	B. US EPA ID Num	ber		tate Transporter	April Canada Company	
9. [Designated Facility Name and Sit	e Address 1	IO. US EPA ID Num	ber	300000	tate Facility's ID	10	rios.
	BURLINGTON ENVIRONS	DYTAL, IYO YAYI					A	
	20245 777F AVECUE S	OUTH 98032	WAD991281767		H. F	acility's Phone	872-8	020
		Y	- 1 - 10 - 10 - 1	12. Cont	ainers	13.	14.	1
	US DOT Description (Including P	roper Snipping Name, Hazai	ra Class and ID Number)	No.	Туре	Total Quantity	Unit Wt/Vol	Waste No
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	Additional Descriptions for Materi a) 14105-04 - SAW GOOLA AND TAK SOLVENT SCHERPED - Rasto SUPERFIC SCIE 43.4	NT (230) (RECYCLED) - R 1000; 1044-S SOLUTATE) 3) - RATO (3)			K. He	andling Codes for	r Wastes	s Listed Above
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WASTE MANIFEST WAD98073854		ocument No. 2	Page 1 of 1		on in the s juired by F		
3. Generator's Name and Mailing Address ALASKAN COPPER WORKS 628 S HANFORD 4. Generator's Phone SEATTLE WA 98134 (206)	. nodooloo enti tol 382-8379 Hansey	Å	State Ger	o visto igrator's it station's v	a	ber	
마이 마음에 가지 마음 하다가 살아내고 사용했습니다. 이렇게 내용하는 이 나가 가능히 되었다고 하다. 하는데 나다	6. US EPA ID Numb		State Tra	Sent a Transport of the State o	Charles of the late of		
Burlington Environmental, Inc.	***************************************	200000	STOREGISTAN PRODUZEDNIK		(253)	303-	
7. Transporter 2 Company Name	8. US EPA ID Numb		State Trai	Self-Academic Company (CAS)			
9. Designated Facility Name and Site Address PURLINGTON ENVIRONMENTAL, INC. KEN 20245 77TH AVENUE SOUTH KENT , WA 98032	10. US EPA ID Numb P WAD991281767		State Fac	ility's ID Phone	2 72-8090		
11. US DOT Description (Including Proper Shipping Name, Haz	ard Class and ID Number)	12. Container	To	tal	14. Unit It/Vol	Vaete N	o.
a. NOW RCRA WASTE, LIQUID			a inejn	908(K) 7 S	200 CO	01	
D. MATERIAL NOT REGULATED BY 0.0.T.		1 131	bø	02	C		
X Waste sulfuric acid # UN2796 PGII (180) EN	GB (157)	1 09	30	020	e ·	or tree	
				er H			
J. Additional Descriptions for Materials Listed Above a) \$4185-04 SAN COCLARY (390) (RECTCLED) - AND THE SOLVENT (SCREEPED 1000, 1054-5 ROLVENTS) - waste deliferic acid (2.41) - NATO1 (3)		PAIRT	Handling C	codes for V	Vastes Liet	About	
15. Special Handling Instructions and Additional Information P.O. m. 10854	led/placarded, and are in all resp ations. place to reduce the volume and thod of treatment, storage, or disp antity generator, I have made a g	d toxicity of waste	generated	ensport to the degre	izes the pres	ent and f	uture
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Burlington Environmental Inc. d.b.a PHILIP SERVICES CORP.

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	nerator: Haskan Comple U	DOLKE	U.S. EPA	27 1	別り
Phi	ilip Profile #: 106 901-06'-1C	s[41/kd)	Manifest	#: 32018	<u>/ U</u>
sta	e wastes identified on this form are subject to the indards specified in Part 268, Subpart D or do no resuant to 40 CFR 268.7(a), the required informa-	ot meet the applicable	prohibition lev	els specified in 268.32 or RCRA Sec	tion 3004(d)
	Treatability Group: (Wastewaters contain less th	☐ Wastewate an 1% filterable solids		Nonwastewater 1% Total Organic Carbon)	
	D001 Ignitable (except for High TOC) man (Complete form UC Underlying hazard D001 Ignitable (except for High TOC) manag D001 High TOC Ignitable (greater than 10% to D002 Corrosive managed in non-CWA/non D002 Corrosive managed in CWA/ CWA-equ D003 Reactive Sulfides based on 261.23(a)(5)	ous constituents need need in CWA/ CWA-equatotal organic carbon) -CWA-equivalent/nor ivalent/Class I SDWA	ot be addresse ivalent/Class I Class I SDW	d if the waste is to be combusted or i SDWA systems	recovered.)
	D003 Reactive Cyanides based on 261.23(a)(
	systems (Complete form UC)				SDWA
	D003 Water Reactives based on 261.23(a)(2), D003 Other Reactives based on 261.23(a)(1)	(3) and (4) managed in	CWA/CWA-	equivalent Class I SDWA systems	
	D004 Arsenic D005 Barium D007 Chromium D008 Lead	D006 Cadr D008 Lead		□ D006 Cadmium-containing batte	ries
	D009 High mercury inorganic (>260 mg/kg to			residues from RMERC	
	D009 High-mercury organic (>260 mg/kg total)				
	D009 Low-mercury (<260 mg/kg total) D010 Selenium □ D011 Silver	□ D009 All I	009 wastewa	ers	
_	Doto Scientian D Dott Brief				
	0012-43 boxes are checked, complete and attack		underlying haz	ardous constituents (unless these wa	stes are to
be?	D012 Endrin	A systems): -Cresol -Cresol -Cresol Cresols (Total) -Dichlorobenzene ,2-Dichloroethane ,1-Dichloroethylene ,4-Dinitrotoluene	☐ D033 ☐ D034 ☐ D035 ☐ D036 ☐ D037 ☐ D038 ☐ D039 ☐ D040 ☐ D041 ☐ D042	Hexachlorobutadiene Hexachloroethane Methyl ethyl ketone Nitrobenzene Pentachlorophenol Pyridine Tetrachloroethylene Trichloroethylene 2,4,5-Trichlorophenol 2,4,6-Trichlorophenol Vinyl chloride	stes are to
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Form EZ Revised 2/26/97

This is a two sided form

F001-F005 Spent Solvents
Check the box(es) that applies; identify the individual constituents likely to be present.

Ha	zardou	s waste description	Regulated hazardous constitue	nts
0	F001	Spent halogenated solvents used in degreasing	Carbon tetrachloride Tetrachloroethylene Trichloroethylene Trichloromonofluoromethane	Methylene chloride 1,1,1-Trichloroethane 1,1,2-Trichloro-1,2,2-trifluoroethane
	F002	Spent halogenated solvents	Chlorobenzene Methylene chloride 1,1,1-Trichloroethane Trichloroethylene Trichloromonofluoromethane	o-Dichlorobenzene Tetrachloroethylene 1,1,2-Trichloroethane 1,1,2-Trichloro-1,2,2-trifluoroethane
	F003	Spent non-halogenated solvents	Acetone Cyclohexanone* Ethyl benzene Methanol* Xylenes (total)	n-Butyl alcohol Ethyl acetate Ethyl ether Methyl isobutyl ketone
	F004	Spent non-halogenated solvents	m-Cresol p-Cresol Nitrobenzene	o-Cresol Cresol-mixed isomers (cresylic acid)
	F005	Spent non-halogenated solvents	Benzene 2-Ethoxyethanol Methyl ethyl ketone Pyridine	Carbon disulfide* Isobutyl alcohol 2-Nitropropane Toluene
so	lvent n	onwastewaters containing only one,		astewaters are based on the TCLP and apply to spent s. The treatment standards for these three constituents te.
Che	eck ap			bject to the California List prohibitions. Note D018-D043) or newly listed wastes.
	Liqui	d wastes containing Nickel at >134 r	ng/L 🔲 Liquid was	etes containing Thallium at >130 mg/L
	Liqui	d wastes containing PCBs at ≥50 ppr		nonliquid wastes containing Halogenated Organic is listed in 40 CFR 268 Appendix III at >1,000 mg/kg
				≥1,000 mg/L (liquids)
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Form EZ Revised 2/26/97

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